

Regarding Broad Band delivery over power lines.
I am a Licensed Amateur Radio Operator, KA9CAR.

It appears that Access BPL has the potential for less than complete
cancelation of radiated signals due to the distance between
conductors.

Multiple providers in an area may each be below regulated levels,
but the combined white noise, and discreet signals is what will
affect spectrum use by primary, licensed users.

Some kind of Spectrum temperature limit may be appropriate.

The present FCC Part 15 limits for this technology already can result in
substantial interference potential to amateur frequencies.

BPL systems that radiate on wide swaths of spectrum and that occupy entire
neighborhoods have greater interference potential than localized systems, such
as switching power supplies or electric motors.

The FCC has promised to protect licensed users of the spectrum.

End of commnet.